

17036 COMPETITIVE PROBLEMS IN THE DRUG INDUSTRY

TH 219-767 ME 2496-76	M. BLOOD	{ 0.64 mg% PROPOX 0.64 mg% MORPHINE X	0.13% ETCH
	PH BLOOD	{ 0.13 mg% PROPOX 0.53 mg% MORPHINE 0.02 mg% MORPHINE	0.13% ETCH
	URINE	{ 0.99 mg% PROPOX 2.19 mg% MORPHINE 6.1 mg% MORPHINE	0.18% ETCH
	LIVER	{ 1.57 mg% PROPOX 2.63 mg% MORPHINE	
	BILE	4.0 mg% MORPHINE 7.3 mg% PROPOX	0.18% ETCH
	ST. C.	0.03 mg% MORPHINE 3.5 mg% MORPHINE	
	Sm. Int	{ 7.0 mg% PROPOX 0.36 mg% MORPHINE 0.29 mg% MORPHINE	
2/76			
M-323-767 ME 1956-76	BLOOD	{ TRACE PROPOX TRACE PHEMETAZINE 0.02 mg% ETHCHLORVACOL 0.008 mg% MORPHINE	
	URINE	{ 0.16 mg% PROPOX 0.96 mg% MORPHINE 3.9 mg% PHEMETAZINE 91.5 mg% ETHCHLORVACOL 0.32 mg% MORPHINE	
	LIVER	{ 0.03 mg% PROPOX 1.6 mg% ETHCHLORVACOL	
	BILE	3.6 mg% MORPHINE	
M-372-767 ME 3185-76	BLOOD	{ 0.64 mg% PROPOX 1.49 mg% MORPHINE 0.16 mg% AMOBAR	
	URINE	{ 0.04 mg% PROPOX 0.18 mg% PROPOX 16.81 mg% MORPHINE 1.03 mg% AMOBAR 0.34 mg% SECOBAR	
	SC 144#1	{ 11.6 mg% PROPOX 0.11 mg% MORPHINE 0.50 mg% AMOBAR 0.24 mg% SECOBAR	